

1. A gypsum-based building material for interior finish, containing from 1 to 25% by weight of naturally occurring zeolites.
2. The building material according to claim 1, characterized in that said building material is a building board or a plaster.
3. The building material according to claim 1 or 2, characterized in that said zeolites have a grain size of  $\leq 200 \mu\text{m}$ .
4. The building material according to any of claims 1 to 3, characterized in that said zeolites have a  $d_{50}$  value of from 30 to 90  $\mu\text{m}$ .
5. The building material according to any of claims 1 to 4, characterized in that said zeolites have a mineral phase composition selected from the group consisting of clinoptilolite, heulandite, chabasite, phillipsite, mordenite and mixtures thereof.
6. The building material according to any of claims 1 to 5, characterized in that said zeolite is employed in a native form.
7. Use of a building material according to at least one of claims 1 to 6 for reducing airborne pollutants in interiors.
8. The use according to claim 7, characterized in that said airborne pollutants consist of formaldehyde, benzene, ammonia, tobacco smoke and mixtures thereof.
9. The building material according to any of claims 1 to 6, characterized by being sandwich-type plaster boards or gypsum boards coated with a glass fibre web and optionally being perforated.
10. The building material according to any of claims 1 to 8, characterized by being a plaster in which calcium sulfate semihydrate is used as a binder.